Amendment to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

- 1 5. (Canceled)
- 1 6. (Currently amended): A storage system comprising:
- 2 a set of plural disk drive units;
- a plurality of disk array controllers coupled to at least one computer via a
- 4 network; and
- a first connection unit coupled between said set of plural disk drive units and said
- 6 disk array controllers, said first connection unit configured such that any of said disk array
- 7 controllers can communicate with any of said disk drive units;
- 8 a plurality of file servers each comprising a first circuit accepting access from a
- 9 computer through a file I/O interface; and
- a second connection unit coupled between said set of plural disk drive units and
- said file serves, said second connection unit configured to directly connect provide a connection
- between any one of said file servers to any one of said disk drive units, wherein said connection
- does not include any of said disk controllers.
 - 7. (Canceled)
- 1 8. (Previously Presented): A storage system according to claim 6 wherein a second circuit of each of said disk array controllers is a fibre channel controller.
 - 9 and 10. (Canceled)
- 1 11. (Previously Presented): A storage system according to claim 6 wherein
- 2 some of said plural disk drive units holds said identification information in a specific storage
- 3 area in the disk drive unit.

- 1 12. (Previously Presented): A storage system according to claim 11 wherein 2 each of said disk array controllers searches identification information in the specific storage area 3 in some of said plural disk drive units, and determines which of said plural disk drive units is 4 accessible based on the detected identification information.
- 1 13. (Previously Presented): A storage system according to claim 12 further
 2 comprising a disk pool management unit coupled to said plural disk drive units and a
 3 management console, wherein said disk pool management unit stores identification information
 4 identifying at least one of said disk array controllers into the specific storage area in some of said
 5 plural disk drive units based on an input from said management console.
 - 14. (Canceled)
- 1 15. (Previously Presented): A storage system according to claim 12 wherein 2 each of said disk array controllers performs the determination during system initialization.
 - 16. (Canceled)
- 1 17. (Previously Presented): A storage system according to claim 6 wherein 2 one of said disk array controllers comprises a first circuit accepting access from a computer 3 through a block I/O interface.